POOR LEGIBILITY

ONE OR MORE PAGES IN THIS DOCUMENT ARE DIFFICULT TO READ DUE TO THE QUALITY OF THE ORIGINAL

PRELIMINARY ASSESSMENT COVER SHEET BEESON CONSTRUCTION COMPANY GAD980848527

On March 28, 1984, the EPD received a complaint from Mr. Jack Hamilton of the Beeson Construction Company in Norcross, Georgia. The complaint indicated that during the weekend of March 24, 1984, persons unknown left an electrical transformer full of oil on an active construction site. The site was operated by the Beeson Construction Company at the intersection of Peachtree Industrial Boulevard and Jones Mill Road near Norcross, Georgia. On April 3, 1984 Mike Allred of EPD obtained a sample of the transformer oil. The oil contained less than 20 mg/kg of PCB's, thus it was a non-PCB oil.

The oil was entirely contained in the transformer and there was no evidence of spillage. The immediate area around the site is lightly populated and the nearest town is Norcross about 1 mile east of the site. Norcross has a population of roughly 5,000-10,000.

Because the transformer oil was entirely contained in the transformer and because the oil was a non-PCB type oil, there was no threat either to the environment or local population. Mr. Hamilton was given permission to dispose of the transformer at the B. J. Landfill on Jones Mill Road and the site is assessed a "none priority" for a Site Inspection.

CSW/mcw007

NFA

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	_	

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

		IFICATION
1	01 STATE	02 SITE NUMBER
	GA	D980848527

reaction remains

PART 1-SITE INFORMA	IION AF	ID MODEOOM	nen i		
II. SITE NAME AND LOCATION					
01 SITE NAME (Legal, common, or descriptive name of site)	02 STREE	T, ROUTE NO., O	R SPECIF	FIG LOCATION IDENTIFIER	
Beeson Construction Company	Jon	es Mill F	Road		
03 CITY			06 COU	INTY	07COUNTY 08 CONG CODE DIST
Norcross	GA	30071	Gwi	nnett	135 09
03 COORDINATES LATITUDE LONGITUDE	T	4		· · · · · · · · · · · · · · · · · · ·	
33° 56' 17.5" 084° 14' 51.0"	Į				-
10 DIRECTIONS TO SITE (Starting from nearest public road) From intersection	of P	eachtree	Indu	istrial Blvd.	and Jones
Mill Road, proceed south on Jones Mill was on the right (west) side of the roa		for about	t 1,0	000 feet. The	transformer
III. RESPONSIBLE PARTIES				-	
01 OWNER (If known)	02 STREE	T (Business, mailing,	, residential		
03 CITY	04 STATE	05 ZIP CODE	06	TELEPHONE NUMBER	
07 OPERATOR (If known and different from owner)	08 STREE	T (Business, mailing,	, residential		
Beeson Construction Company	Jone	s Mill Ro	oad		
09 CITY		11 ZIP CODE		TELEPHONE NUMBER	
Norcross	GA	30071	(/	404 ⁾ 449-0818	
13 TYPE OF OWNERSHIP (Check one)		CI O OTA		D COUNTY C C S	NICIDAL
☐ A. PRIVATE ☐ B. FEDERAL: [Agency name]		_ C. STA		D.COUNTY DE. MU	INICIPAL : Person
☐ F. OTHER:(Specify)			KNOWN		ı
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)					
☐ A. RCRA 3001 DATE RECEIVED: / DESCRIPTION DAY YEAR DESCRIPTION DE B. UNCONTROLI	LED WAST	E SHE (CERCLA 1	103 c) D/	ATE RECEIVED: / MONTH DA	/ X C. NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD			·	_	
Of ON SITE INSPECTION OX YES DATE 4 / 3 / 84 NO BY (Check all that apply) A. EPA B. EPA B. EPA C. LOCAL HEALTH OFF			Д С. ST	ATE D. OTHER	CONTRACTOR
Mike Allred CONTRACTOR NAME(S):				(obscus)	
02 SITE STATUS (Check one) 03 YEARS OF OPER	ATION				
	BEGINNING Y		NG YEAR	IX UNKNOW	-
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED A non-PCB transformer was abandoned on	nrone	rtv owne	d hv	Beeson Constr	ruction
Company.	h. ohe	. 57 5 5 111 6			
			e es estado Se es estado Se es estado		1-11
				- : :	
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION					-
None- the single transformer on site co	ntain	ed a non-	-PCB	oil (lab resu	ılts attached)
		Ψ.			
V. PRIORITY ASSESSMENT			'- '	· · · · · · · · · · · · · · · · · · ·	*=
01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 - Weste Info	rmation and P	rt 3 - Description of H	Hazardous (Conditions and Incidents)	
A. HIGH (Inspection required promptly) B. MEDIUM (Inspection required) (Inspect on time	available bas	s) EXD. NO		n needed, complete current dispos	ition form)
VI, INFORMATION AVAILABLE FROM		· · · · · · · · · · · · · · · · · · ·			Coo TELEDUOLE LUCIES
01 CONTACT 02 OF (Agency/Organi,					03 TELEPHONE NUMBER
		uction Co			404 449-0818
	1	ANIZATION		7 TELEPHONE NUMBER	08 DATE
Steve Walker DNR	EPU-	RAU		404656-7404	MONTH DAY YEAR

PAFORM 2070-12 y-81) J. Surowie

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

- 4	I. IDENTIFICATION									
ļ	01 STATE	02 SITE NUMBER								
-	GA	D980848527								

II. WASTE ST	TATES, QUANTITIES, AN	ID CHARACTERI	STICS		- 		
	TATES (Check all that apply)	02 WASTE QUANTI	TY AT SITE	03 WASTE CHARACT	ERISTICS (Check all that ap	pply)	
☐ A. SOLID ☐ B. POWDER		must be i	/waste quantities independent}	☐ A. TOXIC ☐ B. CORRO ☐ C. RADIOA ☐ D. PERSIS	CTIVE G. FLAM	TIOUS [] J. EXPLOSI MABLE [] K. REACTIV	VE /E
IJ D OTHER	(Specify)	NO. OF DRUMS _	1 transfor]		☐ M, NOT AP	PLICABLE
III. WASTE T	 YPE	{		7	··· · · · · · · · · · · · · · · · · ·	<u> </u>	
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UN T OF MEASURE	03 COMMENTS		
SLU	SLUDGE						
OLW	OILY WASTE		5	gallons	Non-PCB o	il in abando	ned
SOL	SOLVENTS	***************************************		30.1000	transform		1.4.4.
PSD	PESTICIDES				1		
occ	OTHER ORGANIC CI	HEMICALS		1		***************************************	
IOC	INORGANIC CHEMIC	ALS	<u> </u>				
ACD	ACIDS						
BAS	BASES	 					
MES	HEAVY METALS		:			,	
IV. HAZARD	OUS SUBSTANCES (See A	ppendix for most frequent	liv cited CAS Numbers)	<u> </u>			
01 CATEGORY	02 SUBSTANCE N		03 CAS NUMBER	04 STORAGE/DIS	FOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
OLW					. =		
							
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			<u> </u>	<u> </u>			
	,						
V. FEEDSTO	CKS ISee Appendix for CAS Numb	ers)		1.727			1-1-1
CATEGORY	01 FEEDSTOO	CK NAME	02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBER
FDS				FDS			
FDS				FDS ·	·		
FDS				FDS			
FDS				FDS			
VI. SOURCE	S OF INFORMATION (CIR	specific references, e.g.	, state files, sample analysis,	reports)	· · ·		
THE STATE OF THE S	Memo from Mike	Allred to	James Duni	bar - attach	ned, and resu	ılts of labor	atory
	analysis of th	ie oil-atta	cned.				
			- Au				

POTENTIAL HAZARDOUS WASTE SITE

01 STATE 02 SITE NUMBER GA D980848527

PRELIMINARY ASSESSMENT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

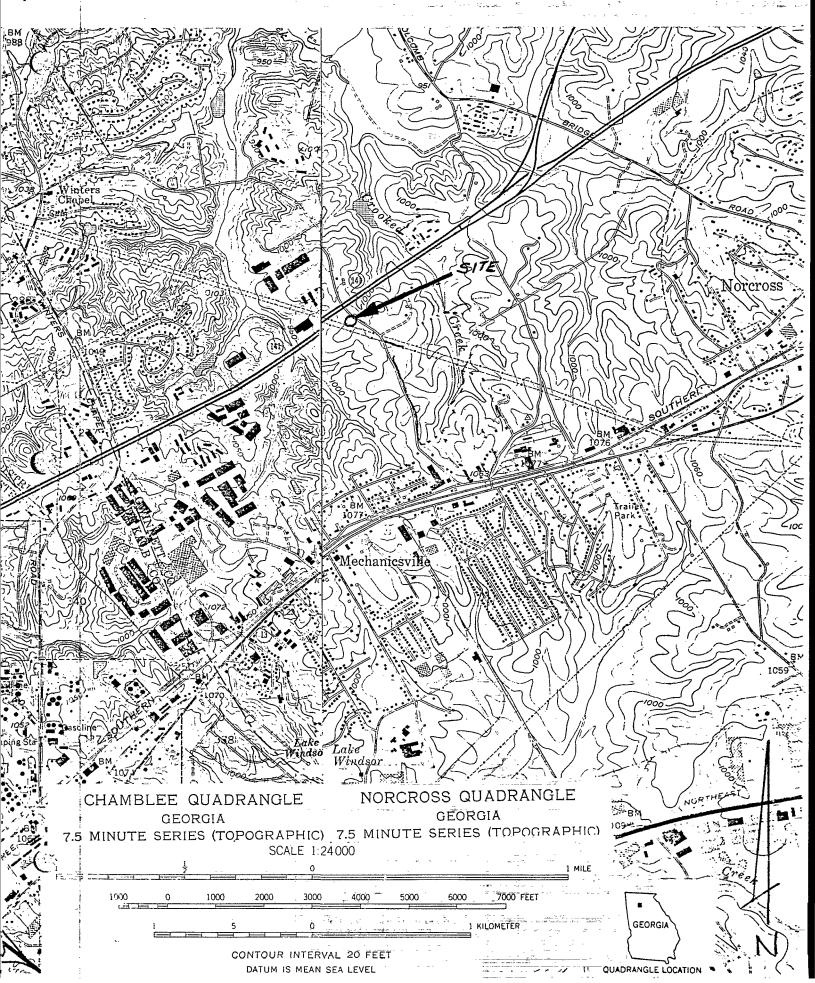
AZARDOUS CONDITIONS AND INCIDENTS			
1 (A. GROUNDWATER CONTAMINATION 3 POPULATION POTENTIALLY AFFECTED:	02 🗍 OBSERVED (DATE 04 NARRATIVE DESCRI		□ ALLEGED
POPULATION POTENTIALLY AT LOTES.		FION	
	• •		-
•	•		
□ B. SURFACE WATER CONTAMINATION	© 02 □ OBSERVED (DATE		. ALLEGED
B FOPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRI	PTION	
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}	•	en de la companya de La companya de la co	· · ·
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1 ∰ C. CONTAMINATION OF AIR 3 FOPULATION POTENTIALLY AFFECTED:	02 LI OBSERVED (DATE 04 NARRATIVE DESCRI	: POTENTIAL	. ALLEGED
		TION	
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		م مان المنظم ا	
D. FIRE/EXPLOSIVE CONDITIONS	02 □ OBSERVED (DATE	::)	. D ALLEGED
POPULATION POTENTIALLY AFFECTED:			
	Sar		
adecision #		er i de la companya d	
i. i. s		·	
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E. DIRECT CONTACT	02 ☐ OBSERVED (DATE		. C ALLEGED
POPULATION POTENTIALLY AFFECTED:	O4 NARRATIVE DESCRI	PTION	
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AREA POTENTIALLY AFFECTED:	02 □ OBSERVED (DATE	PTION DOTENTIAL	ALLEGED
	02 ☐ OBSERVED (DATE 04 NARRATIVE DESCRI	PTION Deportment	. C ALLEGED
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AREA POTENTIALLY AFFECTED:	02 □ OBSERVED (DATE 04 NARRATIVE DESCRI	PTION	. O ALLEGED
F. CONTAMINATION OF SOIL AREA POTENTIALLY AFFECTED: (Acres)	04 NARRATIVE DESCRI	PTION POTENTIAL	. O ALLEGED
3 AREA POTENTIALLY AFFECTED: (Acres)	04 NARRATIVE DESCRI	PTION	
AREA POTENTIALLY AFFECTED: (Acres) [Acres]	04 NARRATIVE DESCRI	PTION PTION POTENTIAL	. □ ALLEGED
AREA POTENTIALLY AFFECTED: (Acres) [Acres]	04 NARRATIVE DESCRI	PTION POTENTIAL	. □ ALLEGED
AREA POTENTIALLY AFFECTED: (Acres) [] [] [] [] [] [] [] [] [] [] [] [] []	04 NARRATIVE DESCRI	PTION PTION POTENTIAL	. □ ALLEGED
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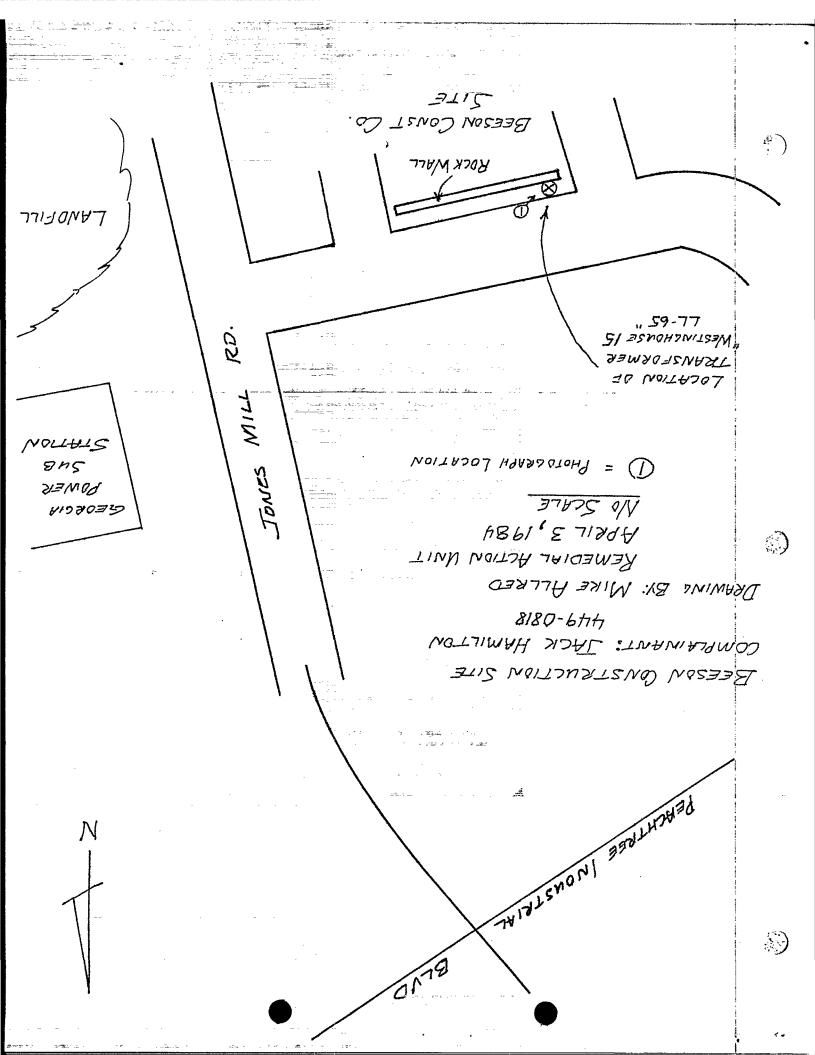
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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

	IFICATION
01 STATE	02 SITE NUMBER
GΛ	naana <i>t</i> asa

II. HAZARDOUS CONDITIONS AND INCIDENTS (Continued)		The state of the s
01 🗆 J. DAMAGE TO FLORA	02 - OBSERVED (DATE:)	□ POTENTIAL □ ALLEGED
04 NARRATIVE DESCRIPTION		
tt en		
01 🗆 K. DAMAGE TO FAUNA	02 🗆 OBSERVED (DATÉ:)	□ POTENTIAL □ ALLEGED
04 NARRATIVE DESCRIPTION (Include name(s) of species)	and the second of the second o	
•		
·	The second secon	Andrew Control of the
01 ☐ L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)	☐ POTENTIAL ☐ ALLEGED
	A CONTRACTOR OF THE PROPERTY O	
and the second s	ا الله والوري <u>شي</u> ال هديد الله أن المداد الله المداد اله المداد اله المداد اله المداد اله المداد ال	and the first the second second
01 DM, UNSTABLE CONTAINMENT OF WASTES	02 OBSERVED (DATE:)	□ POTENTIAL □ ALLEGED
(Spills/runoff/standing liquids/leaking drums) 03 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	
03 FOFOLKHON FOILNIMELT ALL LOTED.	HANNATUL BESOND HON	eri e di Lina
		*
01 □ N. DAMAGE TO OFFSITE PROPERTY	02 OBSERVED (DATE:)	□ POTENTIAL □ ALLEGED
04 NARRATIVE DESCRIPTION	na di Santa di Santa Nganggarangan santa di Santa d	
	The state of the s	The late of the late of the second se
01 □ O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs 04 NARRATIVE DESCRIPTION	s 02 OBSERVED (DATE:)	□ POTENTIAL □ ALLEGED
	- 실천 - 기계 기계 전체 - 기계 전 기계	mitri elle 115, de la la celeta di
		Significancy of the property of the second o
	 This is the first of the state of the state	
01 ☐ P. ILLEGAL/UNAUTHORIZED DUMPING	02 □ OBSERVED (DATE:)	□ POTENTIAL □ ALLEGED
04 NARRATIVE DESCRIPTION	<u>aring in the control of the control</u>	
	Programme Control of the Control of	
05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLE	GED HAZARDS	titterus laboratoria esperantia esperantia
		and the state of t
None		
None		
None		
	one	
III. TOTAL POPULATION POTENTIALLY AFFECTED:N	one	
	one	
III. TOTAL POPULATION POTENTIALLY AFFECTED:N	one	
III. TOTAL POPULATION POTENTIALLY AFFECTED:N	one	
III. TOTAL POPULATION POTENTIALLY AFFECTED:N	one	
III. TOTAL POPULATION POTENTIALLY AFFECTED:N	The second secon	
III. TOTAL POPULATION POTENTIALLY AFFECTED:N	The second secon	
III. TOTAL POPULATION POTENTIALLY AFFECTED:N	Sample analysis, reports)	n Mike Allred to James







Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION

270 WASHINGTON STREET, S W ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER
Division Director

May 1, 1984

MEMORANDUM

TO:

James Dunbar, Program Manager

Municipal Solid Waste Control Program

THRU:

Joseph T. Surowiec, Unit Coordinator

Remedial Actions Unit

FROM:

P. Mike Allred, Environmental Specialist MA

Remedial Actions Unit

SUBJECT:

Complaint No. 4-34

Upon investigating Complaint No. 4-34, I found an abandoned transformer casing with approximately 4-5 gal of oil in it. Analysis of the oil revealed that it was a Non-PCB type oil. I have informed Mr. Jack Hamilton (449-0818) who is the on-site supervisor at the Beeson Construction Company site (located at intersection of Peachtree Industrial Blvd. and Jones Mill Road) where the transformer was abandoned that he may remove it to the B.J. Landfill on Jones Mill Road.

PMA:cpl

cc: John D. Taylor, Jr.

File - Beeson Construction Company

Attachment - Lab Report

270 WASHINGTON STREET, S.W. ATLANTA, GA. 30337

SACK Mike

LABORATORY REPORT

DATE April 17, 1984

				: : : : : : : : : : : : : : : : : : :							
			Collect	ted	Delivered		Received				
Sample No.	Lab No	Date	Time	by	by	Date	Time	by			
]	0850	4/6/84	1012	Allred	Maxwell	4/6/84	1500	H. Lanford			
2											
3		· . · .					:				
a .					•						
					SAMPLE DESCRIPTION						
1	Transf	ormer Fl	uid - Bee	son Construct	tion - Sample Bl	#742	•				
2	 		•	**************************************							
3	<u> </u>	- 40 40		•			-				
*		•	·.			Control of the contro					
-		-			SAMPLE	•	A. SHT	and the second s			
Analysis PCB's		g Oil	<u>1</u> < 20		2	3		. 4			
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Remarks					PECSEY	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
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2/20/84

Industrial and Hazardous Waste Management Program

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ACTION W	alkor			·		REVIEW BY:	ED W	Y		RECORD BY:	ED	
SEQUENCE NUMBER: NO	<u> </u>	68		-		DATE REVIEW	ED: 4	11		DATE RECORD	ED: 4/94	
Noting the second	12 1	· · ·				100,110,11	+				', ', ', ',	
FACILITY NAME: B	elson	Constr	con fila	1	11.70 M	,		FACILI	TY NO: C	1098084	0527	
MATT				7 (///)	1 /	MA	IL.	,		111000	0027	
STREET: Jo	n <i>eS M.()</i> MAI		/	T.O.	CATION	CI	ry: //	cocros	SIC			
STATE:	ZIP		771			404) 44	19-081	8 cc	DE:			
MAIL MR		F	IRST	- NV		LA	,	1000/	/	-		
CONTACT: MS. NAME: Jork NAME: Homiton LOCATION (
CITY: Normass County: Coulannt												
ACTIVITY MAJOR COMPLIANCE WALKER CODE: MAJOR OFFICER: WALKER												
PERMIT NUMBER	PERMIT NUMBER GROUNDWATER											
OR STATUS:	TOI	T02	T03 1	T04	S01	S02	S03	STATUS S04	D80	D81	D83	
PROCESS CODES	TANK	SF IM	INCIN	OTHER	CONT	TANK	WS PL	SF IM	LD F		SF IM	
(JSE												
AREA OF VIOLA	rion:	GWM	INC		CLO	MAN	FIN	S	СН	PTB	OTH	
CLASS OF VIOL	ATION:											
ACTION	38,	P.A.						DATE OF ACTION	8	4041	フ	
FINDING/ DECISION: \$? 7	No fun	4/	milla	<i>a</i> .			FIELD HOURS:	0	TOTA HOUR		
NEXT			-'. 				-	FOLLOW-	-UP			
ACTION:								DATE:				
ACTION TAKEN (2):								DATE O				
FINDING'/				 				FIELD		TOTA		
DECISION (2): NEXT						2 Turk		HOURS FOLLOW		HOUR	S (2):	
ACTION (2):								DATE (
PROJECTED CEA				PENAL				PENALT				
VIOLATION DAT	E:		·	ASSES	SED: \$		·	COLLEC	TED: \$			
ADDITIONAL DO	CUMENTATI	ON WILL	BE PRE	PARED.	YES (LY NO	· ()	(CHE	CK ONE	:)		
COMMENTS:										-	deprinal s	
					-i /	9, A		-				
						21/16	on week to be a final or the second	: 14 1 : T				

ENVIRONMENTAL PROTECTION DIVISION Industrial and Hazardous Waste Management Program

ACTION BY: MIKE	AL	ireo	-		1 12 2	REVIEW BY:	ED	Y		RECORD BY:	ED her
SEQUENCE (59 NUMBER:	2.7					DATE REVIEW	ED:	130		DATE RECORD	ED: 5/10
FACILITY NAME: Breson	(CO N S	5 T S	TE	•	= IND	BLUDG	9	FACILI	TY NO:	-	
MAIL STREET:				<u> بران ن ن</u>	2 /N (E.E.	MA	IL TY:				
MAIL STATE:	MAI ZIP	•			ATION NE:				DE:		
MAIL MR. CONTACT: MS.			IRST AME:			N.	AST ME:				
LOCATION CITY:	<u>.</u>		A 700			LOCATI	TY:			-	
ACTIVITY CODE: PERMIT NUMBER			AJOR (M):			COMPLIAN OFFIC	ER:	GROUNDV	፤ ለጥሮ ኮ		-
OR STATUS:	T01	T02	T03	Т04	S01	S02	S03	STATUS S04		D81	D83
PROCESS CODES	TANK	SF IM	INCIN	OTHER	CONT		WS PL	SF IM	LD FL	1	SF IM
N USE						<u> </u>		<u> </u>	1	<u> </u>	
AREA OF VIOLATIO	ON:	GWM	INC		CLO	MAN	FIN	S	CH	PTB	OTH
CLASS OF VIOLATI	ION:	L					egister 2° s	•			
	ECENE	E ADO	70N4	1 N	FORM	mont	омес 1 <i>)</i> 0. 4-34	DATE OF ACTION		0425	
FINDING/ DECISION: 87 N	10 Ful	enica	Actro	W Re	00			FIELD HOURS:	2	TOTAL HOUR	
NEXT ACTION:								FOLLOW- DATE:	-UP		, .
ACTION TAKEN (2):			· · · · · · · · · · · · · · · · · · ·	,				DATE O			
FINDING/ DECISION (2):								FIELD HOURS		TOTA	L S (2):
NEXT ACTION (2):							and the second second	FOLLOW DATE (-UP		
PROJECTED CEASEI VIOLATION DATE:	D .			PENAL' ASSES	ry SED: \$			PENALT COLLEC			
ADDITIONAL DOCUM	1ENTATI	ON WILL	BE PRE	PARED.	YES () N	o (—	(CHE	CK ONE)	

GEORGIA ENVIRONMENTAL PROTECTION DIVISION LAND PROTECTION BRANCH

CHAIN OF CUSTODY

INTERSECTIONOF

BEESON CONSTRUCTION SITE.

LOCATION: NORCROSS JONES MILL RD.

AMPLE #	IOG	IAB	DESCRIPTION	COLLECTED BY (Name)	DATE	TIME
31	742		TRANSFORMER ET FLUID	P.M. ALLRED	4-6-84	10124
			•			
			· MEGERNIEM			·
			- KEGEIVICU	•		
Paginski medine		•	APR 9 1984		v	
			REMEDIAL ACTIONS UNIT			

TRANSFER RECORD

TRANSFERRED BY (Name)	TO (Name) (IF FINAL: Lab Name)	DATE	TIME	METHOD OF TRANSFER	RECEIVED BY (Name)	DATE
M. allred	Exhirley Thatwell	7 4-6-84		HAND	Shirley Maynel	2/
Shirley Thadane	I EPD lab.	4/6/84		Land	Danny Keed	
		/				

MINSES REQUESTED:

PCB ANALYSIS

ENVIRONMENTAL PROTECTION TVISION Industrial and Hazardous Waste Management Program

ACTION REPORT

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2/20/84

ENVIRONMENTAL PROTECTION IVISION Industrial and Hazardous Waste Management Program

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ENVIRONMENTAL PROTECTIO DIVISION Industrial and Hazardous Waste Management Program

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Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION

270 WASHINGTON STREET, S W ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER **Division Director**

TRIP REPORT

Site Name and Location: Beeson Construction Site

south side of intersection of Peachtree Industrial Blvd. and Jones Mill Road across from Georgia Power substation on Jones Mill Road.

Trip By: P. Mike Allred, Environmental Specialist MA

Remedial Actions Unit

Date of Trip: April 3,1984

Accompanied By: NONE

Officials Contacted: NONE

Reference: Complaint No. 4-34 filed by Jack Hamilton

J. M. Beeson Construction Company

449-0818

Comments: Mr. Hamilton reported that an electrical transformer had been disposed of on a Beeson Construction site. Only the casing and top of the transformer were present. The insulators and internal windings were missing. The casing was approximately 1/3 full of a liquid. It is not known what the liquid is.

Recommendations and Follow-Up Required: Sample the transformer fluid to determine if it contains PCB's.

· And Andrew Angles A

Photographs One polaroid photograph.

Reviewed By:

Attachments: Complaint record form

Action Report Location sketch

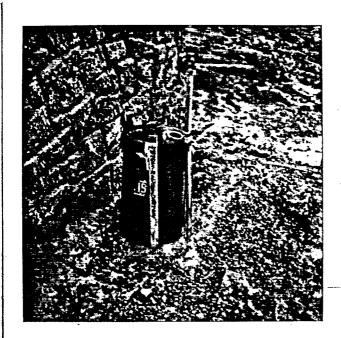
PMA:cpl

cc: John D. Taylor

File - Gwinnett County General

Complaint Duty Officer

PROTECTION DIVISION	ENVIRONMENT: (NDUSTRIAL & HAZARDOUS WASTE MANA (Complaint Record	Wotsen Duty Officer Control Bate Referred	nt: Name Lest M. Beeson Constr. (c. 449 0818 Address J. M. Beeson Constr. (c. 449 0818 Drone No. 449-0818	Source: NameAddress	If Available: EPA I.D. No. Directions Corrar Peachtre Ind, and Jours Mill Action Site, Corrar (Gaimalt) Trow Co. Landfill (Gaimalt)	of Complaint on electrical transformer shill full of it. whereous lost on electrical transformer shill for spillage inditing. Spillage inditing in contents of whench the 125. No spillage inditing.	stigation Should	Complains & 1st copy to Investigation Original & 1st copy to Investigation Complaint Log
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County Name GWINNETT

Picture No / of /
Site Name REESON CONSTRUCTION SITE

Date 4-3-84 Weather CLDY-IZAIN

Direction Facing SE Time //36 H

Photographer MIKE ALLRED

Program Remediat Acrow UNIT

Explanation: TRASFORMER SHELL

CONTAINING LIGHTO.

Other: THIS SITE IS LOCATED

ON NEW CONSTRUCTION SITE

ON SOLUTI SINE OF INTERSECTION

OF PERENTREE IND. BLUD AND JONES

MILL RD. - SEE ATTRIPTED STEERI.

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ENVIRONMENTAL PROTECTIO DIVISION Industrial and Hazardous Waste Management Program

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ACTION MIKE ALRED BY:	RECORDED BY:								
SEQUENCE NUMBER: 1262 DATE REVIEWED: 4/5	DATE RECORDED:								
NAME: BEFEON CONST SITE - PENCHTREE IND AT JONES MILL FACT	ILITY ID NO: NEW								
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CLASS OF VIOLATION:									
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Department of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION 270 WASHINGTON STREET, S W ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER

Division Director

April 4, 1984

MEMORANDUM

TO:

Shirley Maxwell, Environmental Specialist IV

Industrial and Hazardous Waste Management Program

THRU:

Joseph T. Surowiec, Unit Coordinator

Remedial Actions Unit

FROM:

P. Mike Allred, Environmental Specialist MA

Remedial Actons Unit

RE:

Sampling of fluid from transformer located at

Beeson Construction site on south side of

intersection of Peachtree Industrial Blvd. and

Jones Mill Road. Complaint No. 4-34

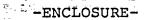
I will be sampling fluid from an abandoned transformer and would like to have it assayed for PCB content. The sample will be taken Friday, April 6 at 1000 hours and I will deliver it by hand to your office at 1130 hours of the same day. The sample will be collected in a 1 quart mason jar and should be handled as if it contained greater than 50 ppm PCB concentration.

PMA:cpl

cc: John D. Taylor, Jr.

File - Beeson Construction Site

APRIL 5,1984



UNCONTROLLED HAZARDOUS WASTE SITE(S)

(ERRIS ADDITIONS)

SITE NAME	SITE ADDRESS OR LOCATION (COUNTY)	DISCOVERY, DATE
BEESON CONSTRUCTION CAD 980848527	SOUTH SIDE DE INTERSECTION OF PEACHTREE INDUSTRUAL BLUD AND JONES MULKO. NORLROSS, GA. GWINNETT CO.	4-3-84
GAD 98084 8584	300 M OFF COFFEE RD ON DIRT RD PARALLEL TO GEORGIA RAILROAD LINE LITHONIA, GA. DEXALB CO.	4-3-84



Bepartment of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION 270 WASHINGTON STREET, S W --- ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER **Division Director**

April 11, 1984

TRIP REPORT

Site Name and Location: Beeson Construction Site

south side of intersection of

Peachtree Industrial Blvd. and Jones Mill Road.

Trip By: Mike Allred, Environmental Specialist

Remedial Action Unt

Date of Trip: Friday - April 6, 1984

Officials Contacted: Mr. Jack Hamilton

Beeson Construction Company

449-0818

Reference: Mr. Hamilton's Complaint of April 3, 1984. Complaint No. 4-34

see Action Report April 3, 1984

Comments: Fluid from the abandoned transformer Mr. Hamilton reported was

sampled to determine if it was contaminated with PCB's.

Cpnclusions: NONE

Recommendations and Follow-up Required: Await lab results to see if fluid contains

PCB's.

Photographs: None

Reviewed By

Attachments: WONE

PMA:cpl

cc: John D. Taylor, Jr.

File - Beeson Construction Company / Gwinnett General



Bepartment of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION 270 WASHINGTON STREET, S W __ ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER Division Director

> Mr. Walton Jones RCRA 3012 Project Officer U.S. Environmental Protection Agency 345 Courtland Street, Region IV Atlanta, Georgia 30365

Dear Mr. Jones:

Enclosed is a list of site names, addresses or locations, and discovery dates that have been identified through our Uncontrolled Hazardous Waste Site Discovery Program. Please add these sites to the ERRIS list and notify us of the Environmental Protection Agency identification number assigned to each as soon as possible.

If you have any questions, feel free to contact me at 656-7404.

Sincerely,

Joseph T. Surowiec Unit Coordinator Remedial Actions Unit

JTS:cpl Enclosure

cc: John D. Taylor, Jr.

File